

Fig.1

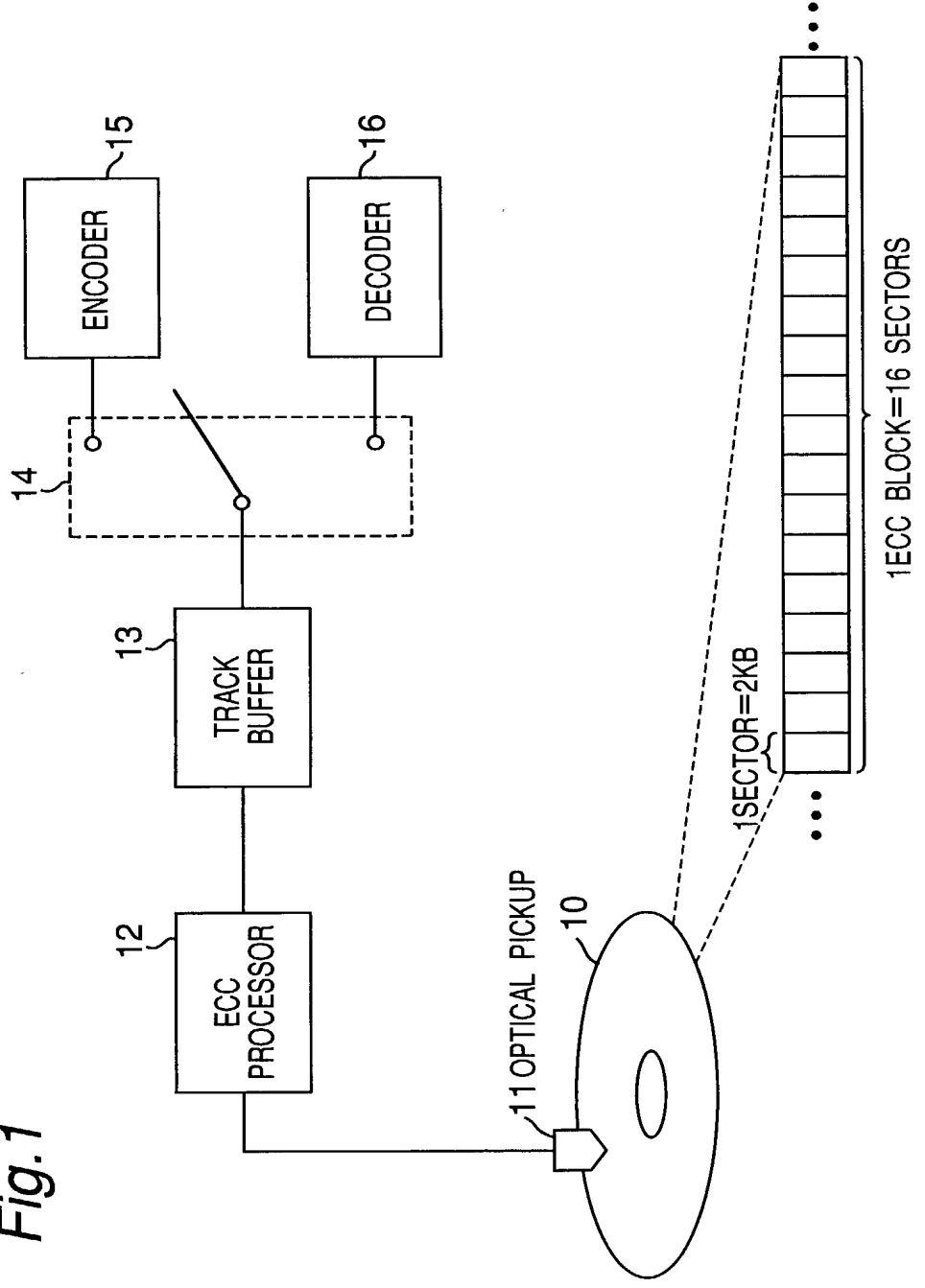


Fig.2

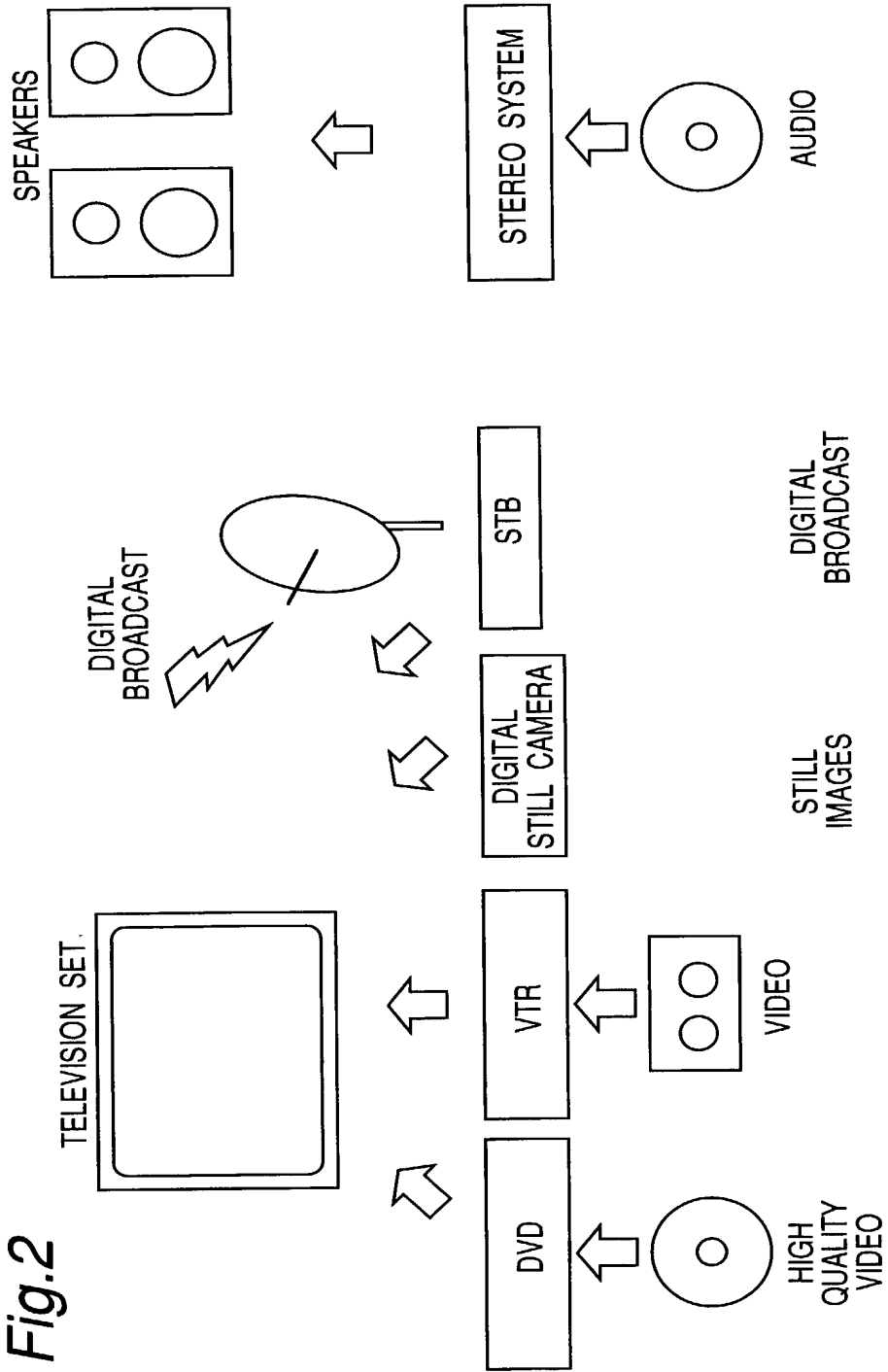


Fig.3

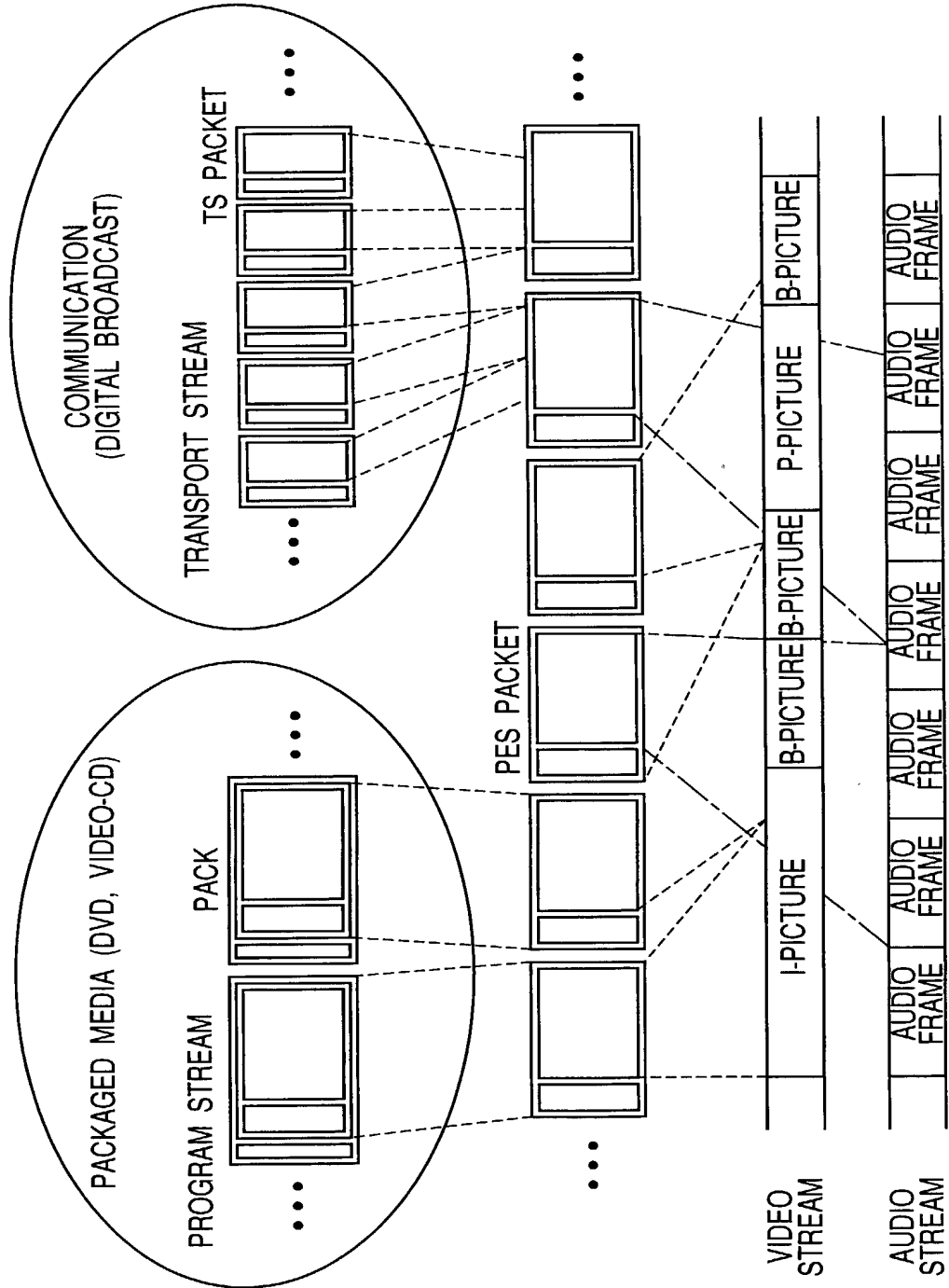


Fig.4

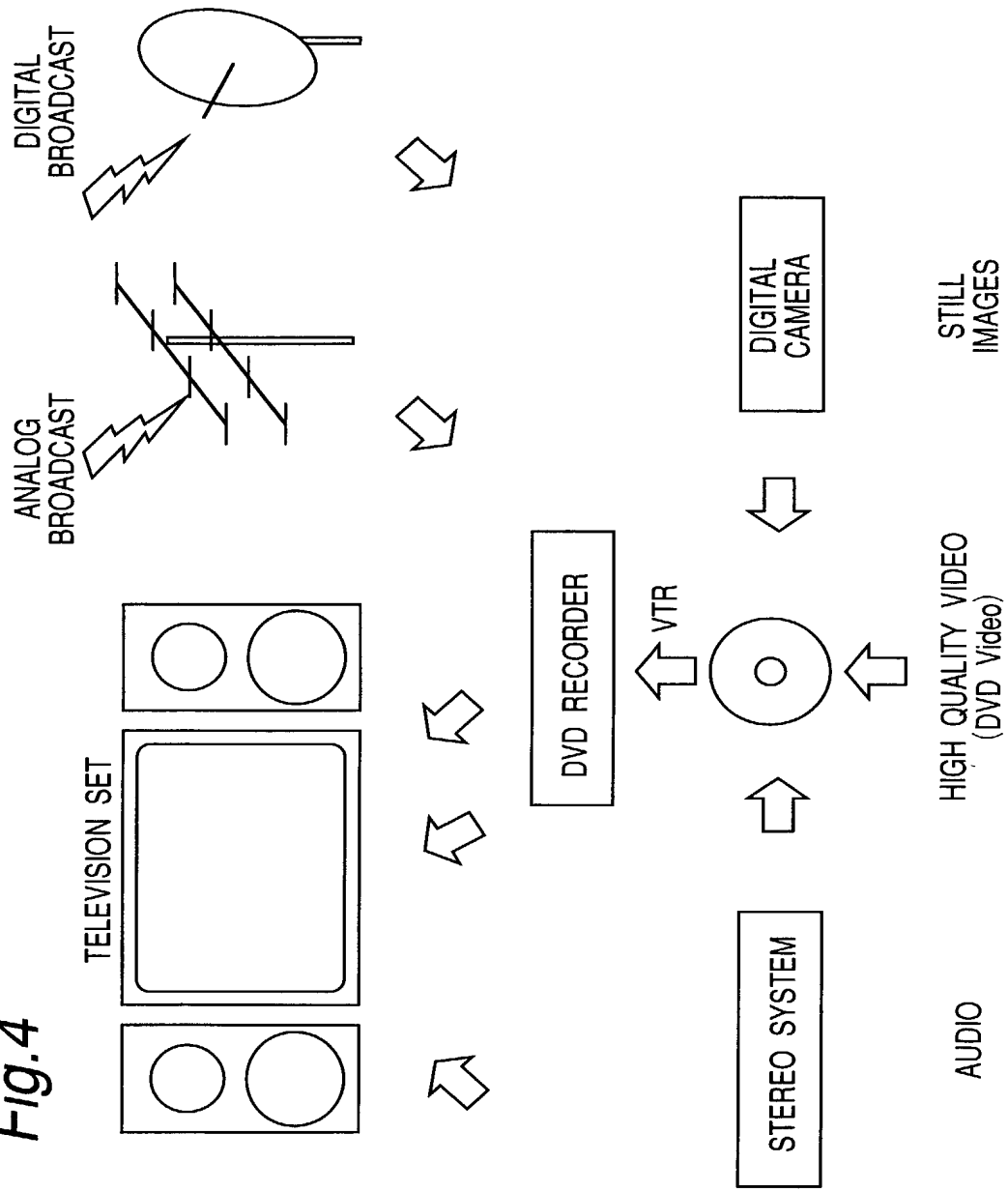


Fig.5

<u>PROGRAM</u>	<u>RECORDING DATE AND TIME</u>
1) MOVIE	99.9.20 pm9 : 00-
2) MORNING SERIAL DRAMA	99.9.22 am8 : 30-
3) WORLD CUP CHAMPIONSHIP	99.6.10 am2 : 00-
4) BEETHOVEN	96.4.1

Fig. 6A

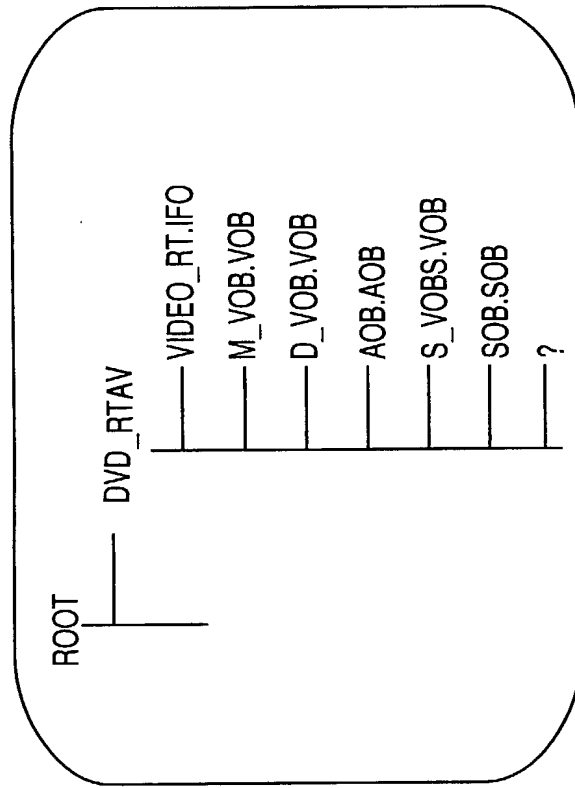


Fig. 6B

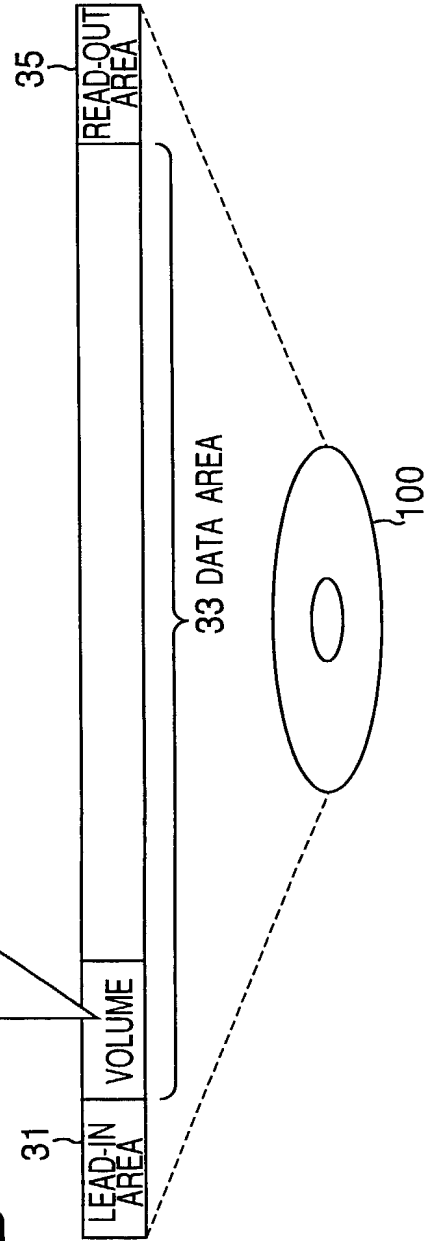


Fig.7

VIDEO_RT.IFO FILE

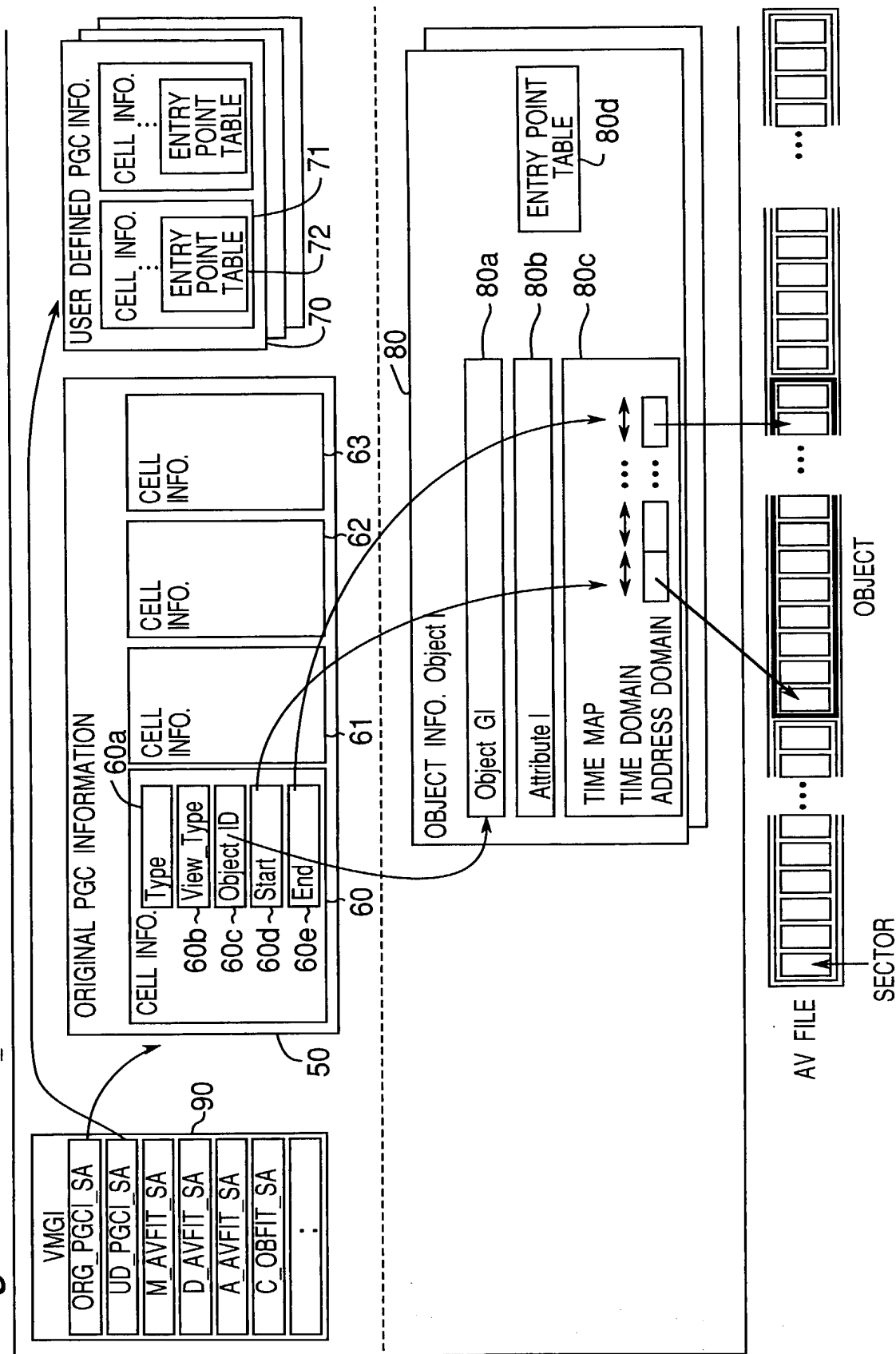


Fig.8

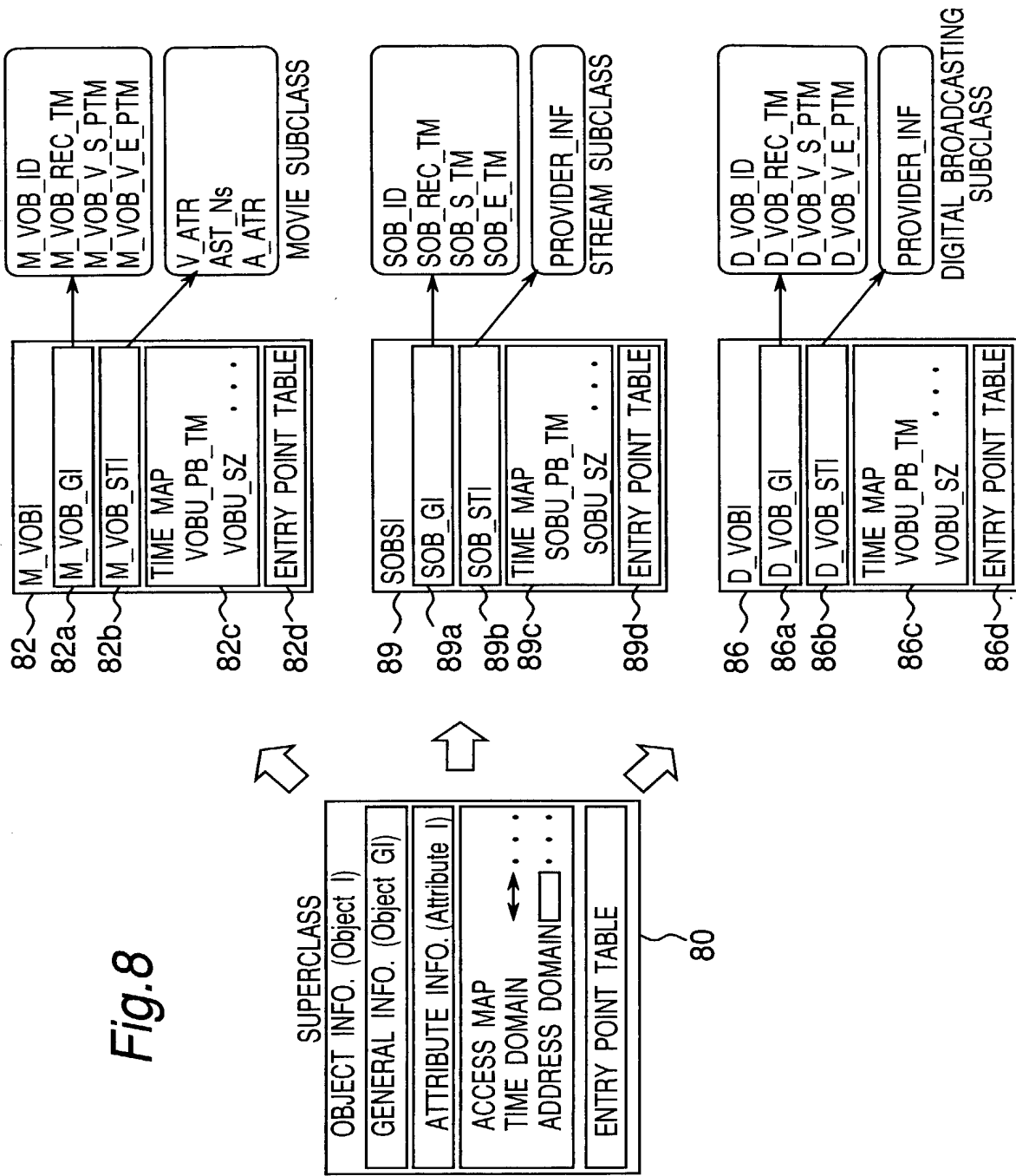


Fig. 9

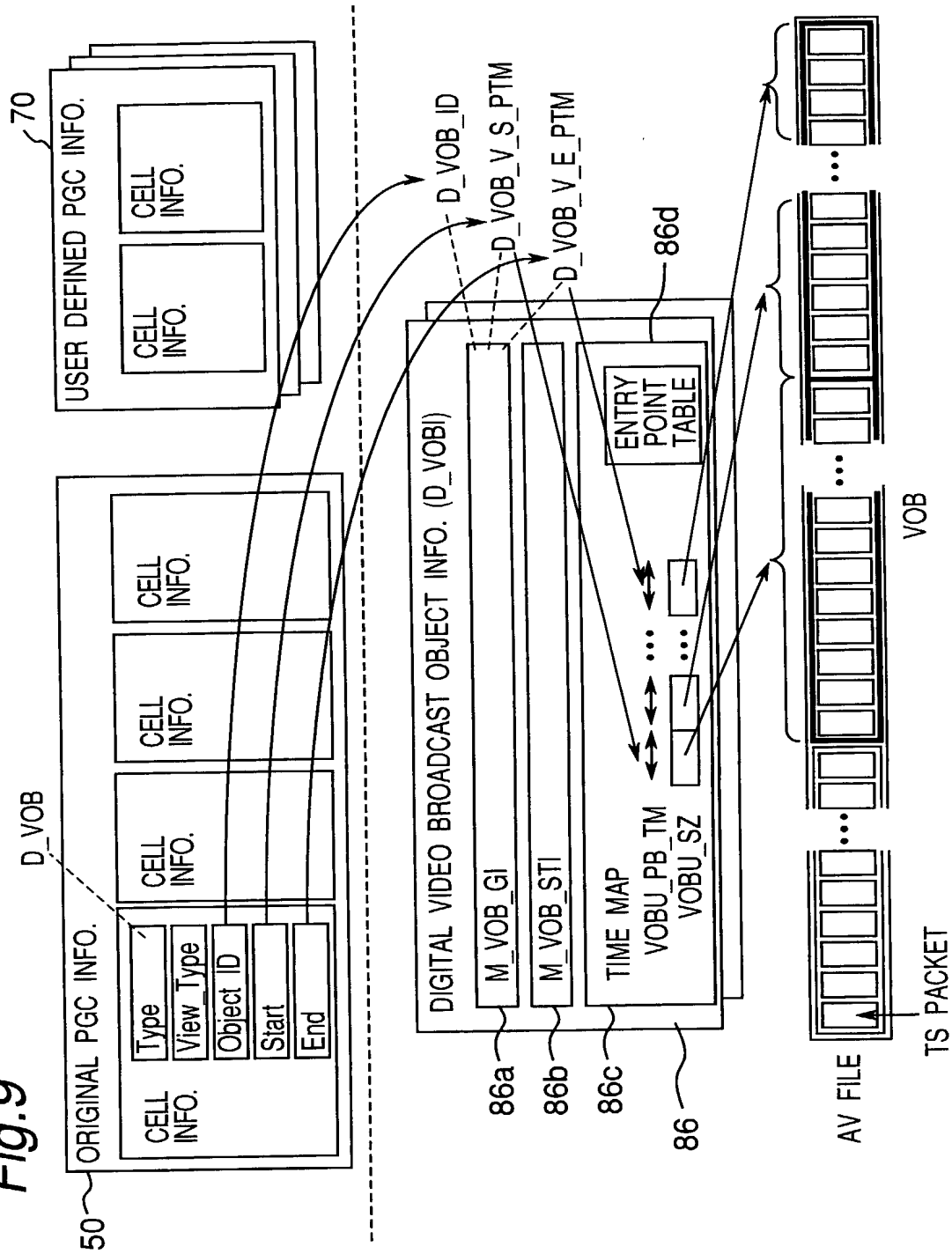
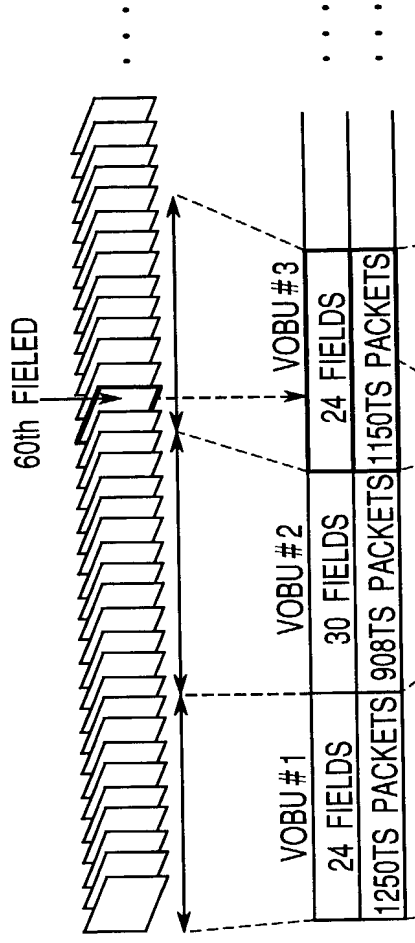


Fig. 10A

TIME DOMAIN

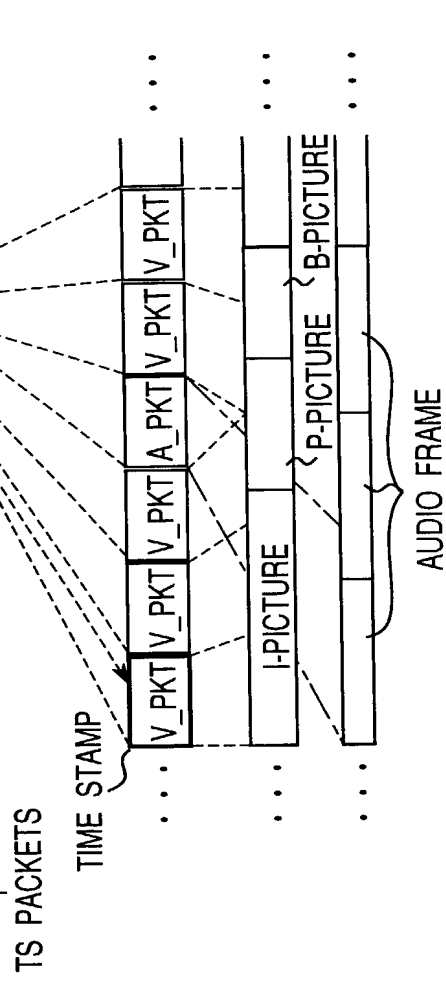


ADR_OFF
=5010 SECTORS
VOBU_PB_TM
VOBU_SZ

Fig. 10B

Fig. 10C

ADDRESS
AREA



VOB
(SYSTEM STREAM)

Fig. 10D

VIDEO STREAM

Fig. 10E

AUDIO STREAM

Fig. 10F

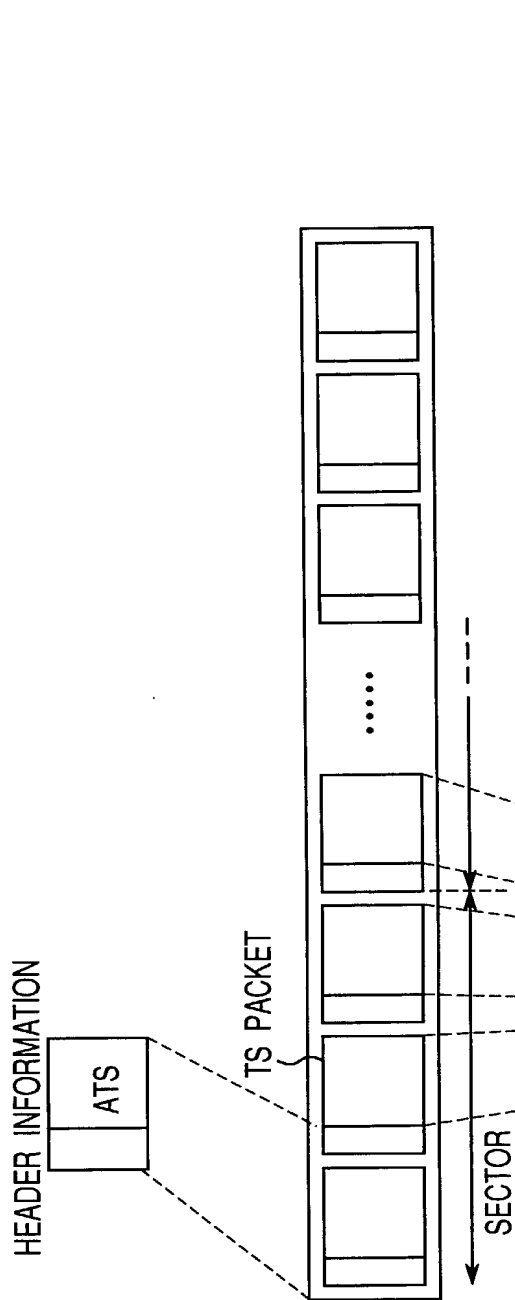


Fig. 11A

SOB

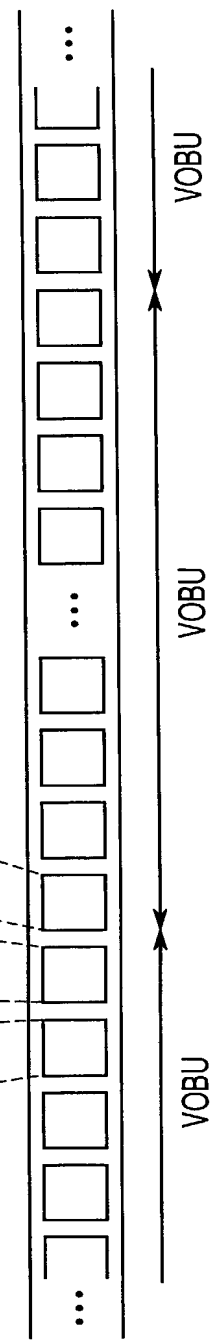


Fig. 11B

MPEG-TS

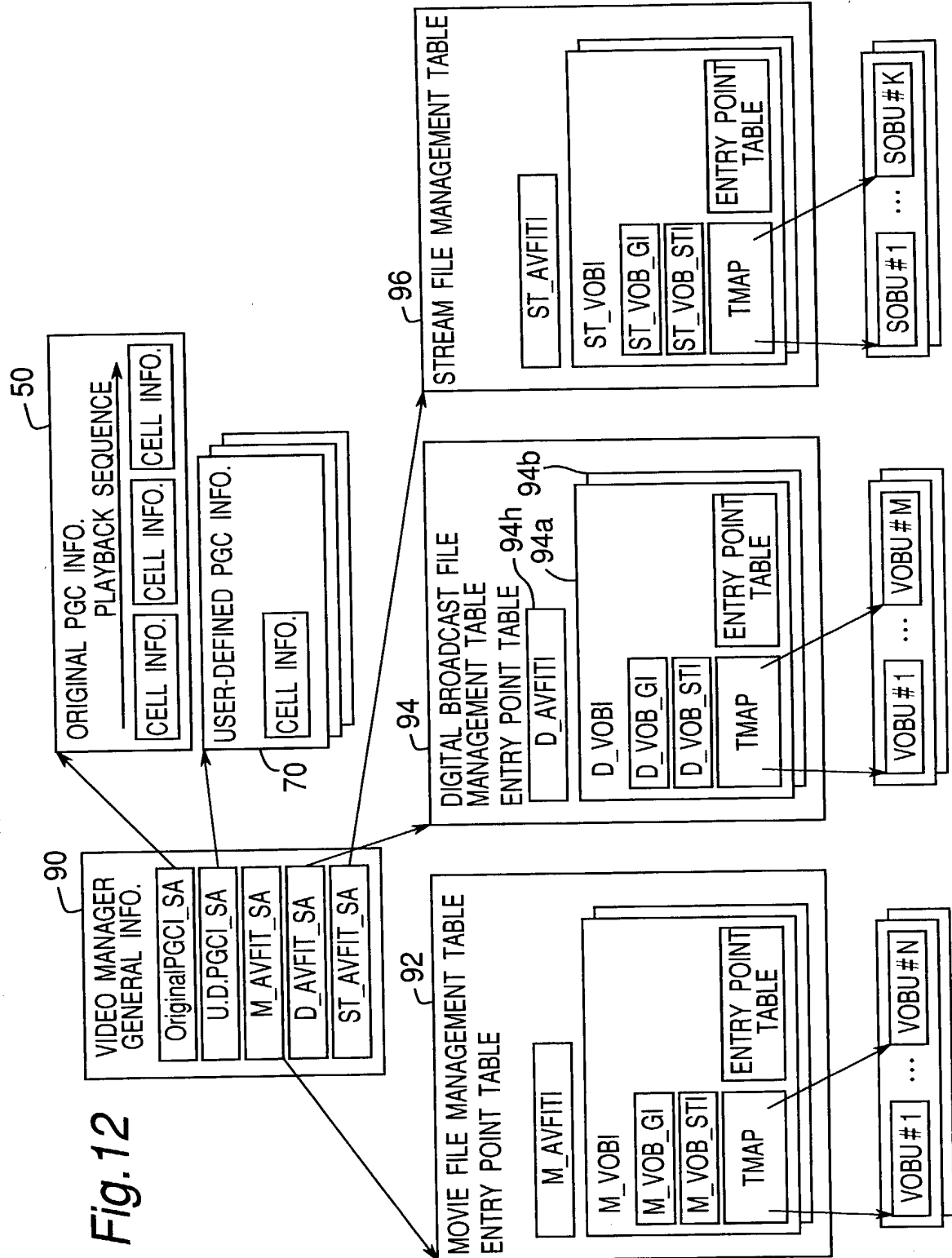


Fig. 12

Fig.13

EIT/component_group_descriptor

component_group_type= '000'

(1) component_group_id= " 0x0 " (MAIN)

CA_unit_id= " 0x0 "	: component_tag=V0
(NO CHARGE)	: component_tag=A0
text = " NORMAL BROADCAST "	

(2) component_group_id= " 0x1 " (SUB 1)

CA_unit_id= " 0x0 "	: component_tag=V1
(NO CHARGE)	: component_tag=A0
	: component_tag=A3
text = " LAST HOLE "	

(3) component_group_id= " 0x2 " (SUB 2)

CA_unit_id= " 0x0 "	: component_tag=V2
(NO CHARGE)	: component_tag=A0
text = " TOP GOLFERS "	

USER PRESENTATION UNIT

MAIN	GOLF BROADCAST (NORMAL BROADCAST)	
	Video_PID= " 0x01 "	: component_tag=V0
	Audio_PID= " 0x02 "	: component_tag=A0
SUB 1	GOLF BROADCAST (LAST HOLE)	
	Video_PID= " 0x03 "	: component_tag=V1
	Audio_PID= " 0x02 "	: component_tag=A0
SUB 2	GOLF BROADCAST (TOP GOLFERS)	
	Video_PID= " 0x05 "	: component_tag=V2
	Audio_PID= " 0x02 "	: component_tag=A0

10046512 042603

Fig.14

ENTRY POINT TABLE

PG_Change SQH_Change Data_Change DE_Change User_EP PSI_SI Data_Top PMT_Change Module_Change Aud_Change Multi_View													
EP NUMBER													
EP_TY1										PARENTAL CONTROL	LINKS	EP_PTM (TIME)	
ENTRY 1													
ENTRY 2													

Fig.15

ENTRY POINT TABLES

AUTOMATICALLY SET ENTRY POINT TABLE

EP NUMBER	Multi-View	EP_PTM (TIME)	PG_Change	SQH_Change	Data_Change	DE_Change	User_EP	PSI_SI	Data_Top	PMT_Change	Multi_View	Aud_Change	Module_Change
ENTRY 1													
ENTRY 2													

USER-DEFINED ENTRY POINT TABLE

EP NUMBER	Multi-View	EP_PTM (TIME)
ENTRY 1		
ENTRY 2		

Fig.16

ENTRY POINT TABLES

ENTRY POINT TABLE FOR VIEW #1

EP NUMBER	EP_TY1	Multi-View	EP_PTM (TIME)
ENTRY 1			
ENTRY 2			

ENTRY POINT TABLE FOR VIEW #2

EP NUMBER	EP_TY1	User_EP	EP_PTM (TIME)
ENTRY 1			
ENTRY 2			

ENTRY POINT TABLE FOR VIEW #3

EP NUMBER	EP_TY1	User_EP	EP_PTM (TIME)
ENTRY 1			
ENTRY 2			

Fig.17

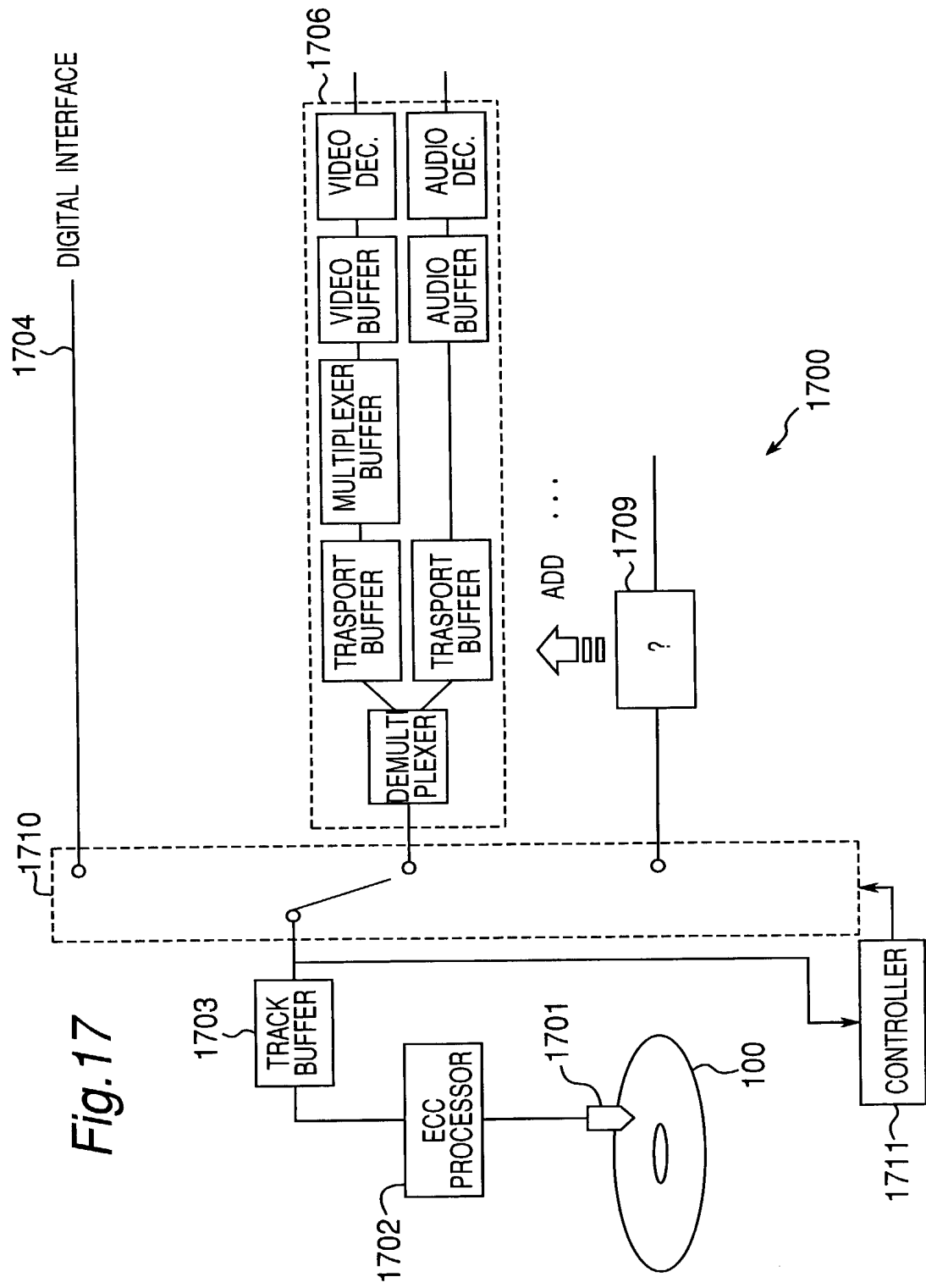


Fig. 18

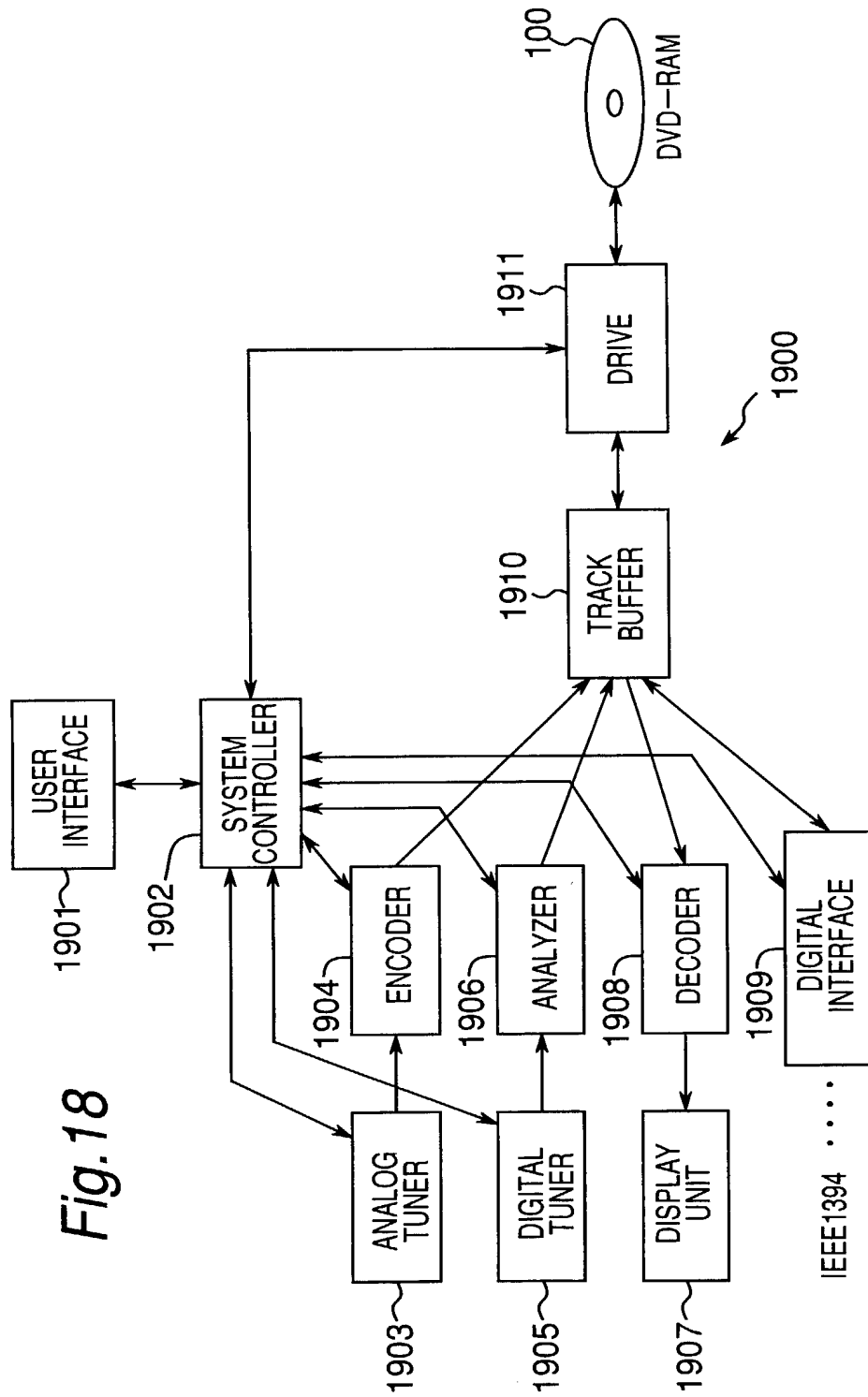


Fig.19

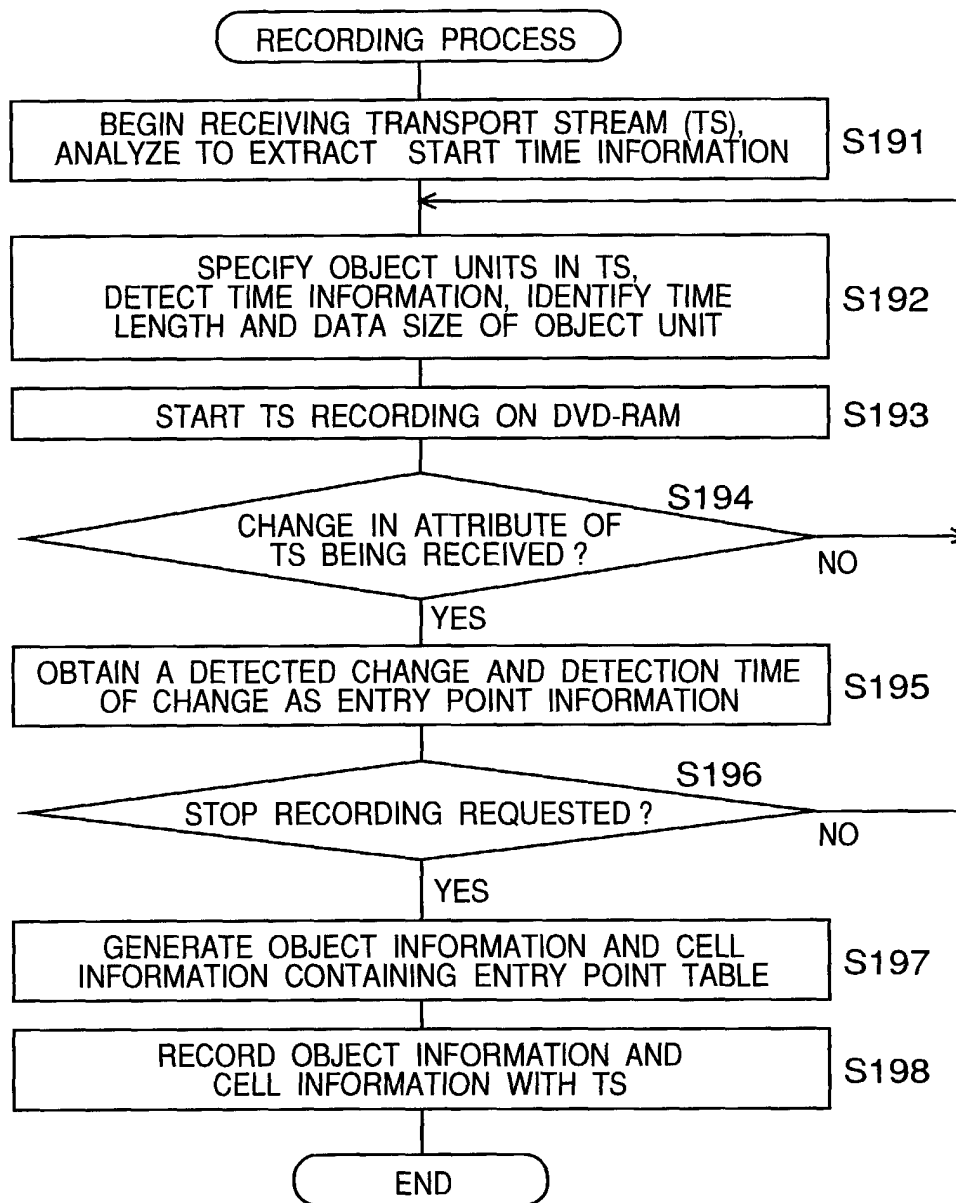


Fig.20

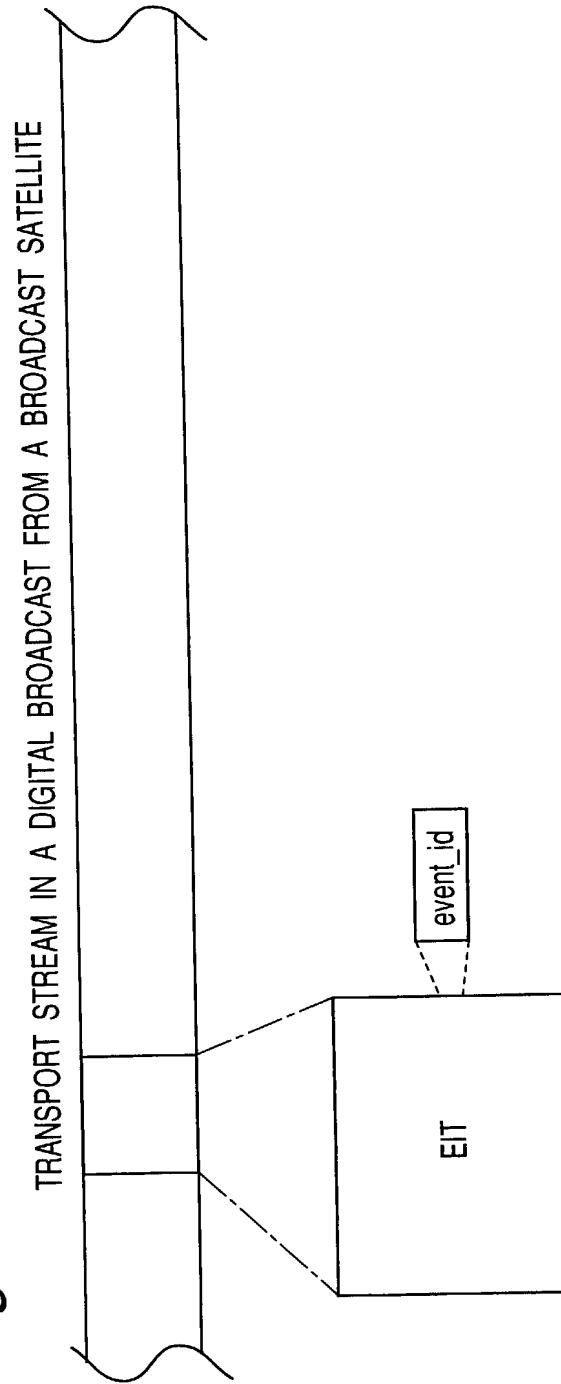


Fig.21

TRANSPORT STREAM IN A DIGITAL BROADCAST SATELLITE

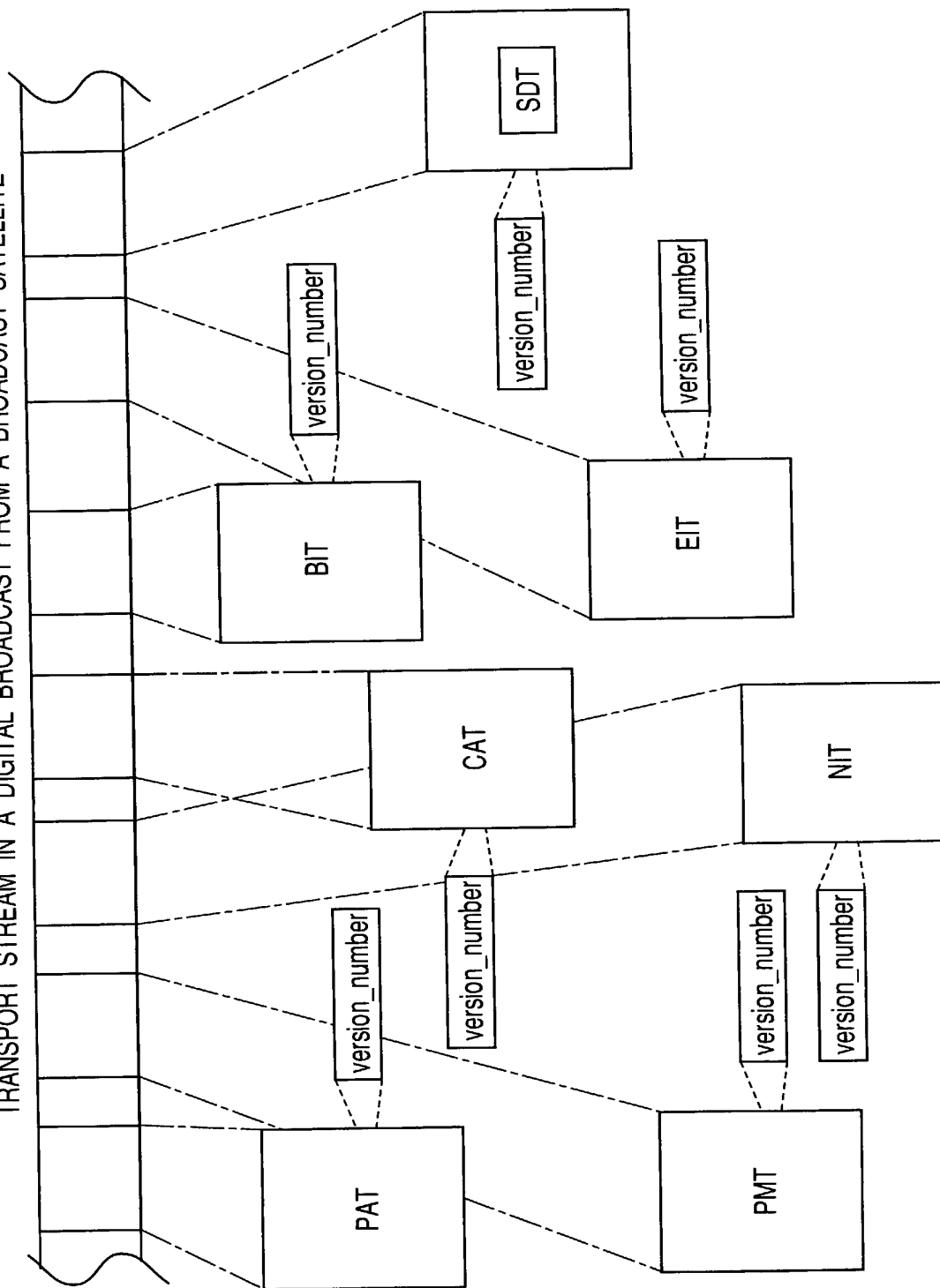


Fig.22

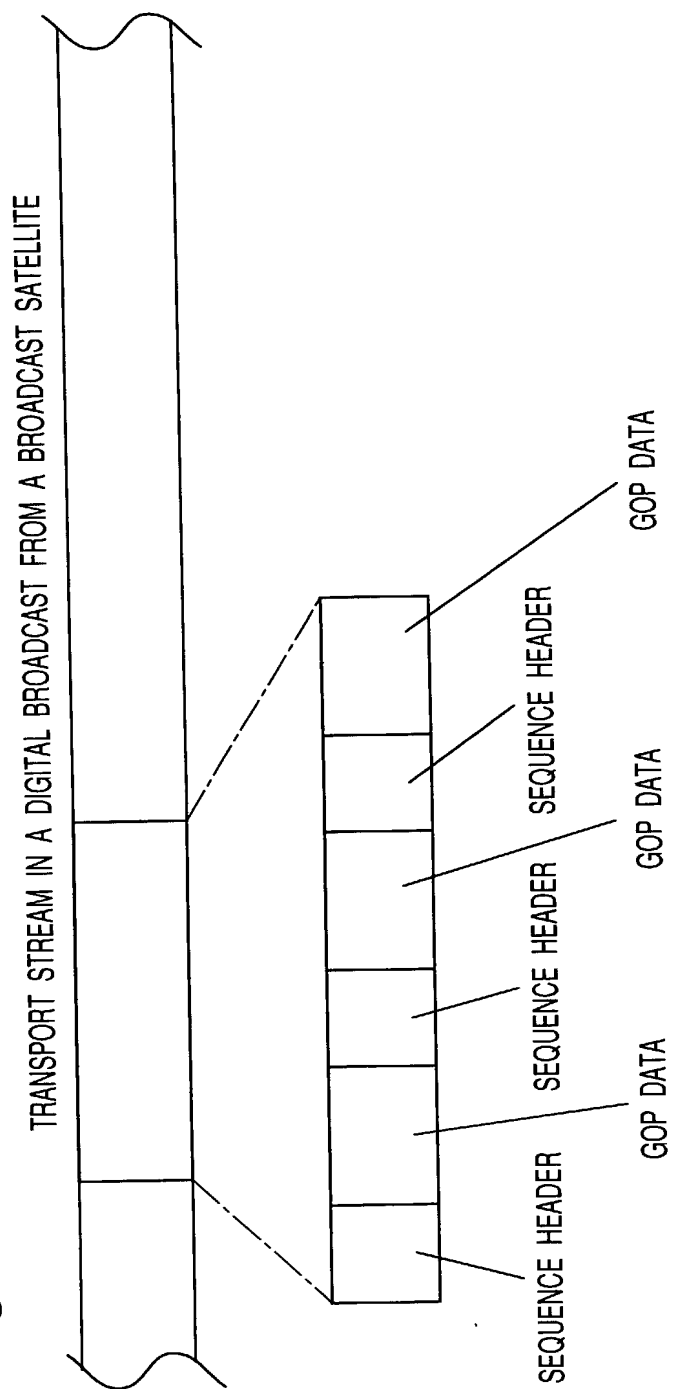


Fig.23

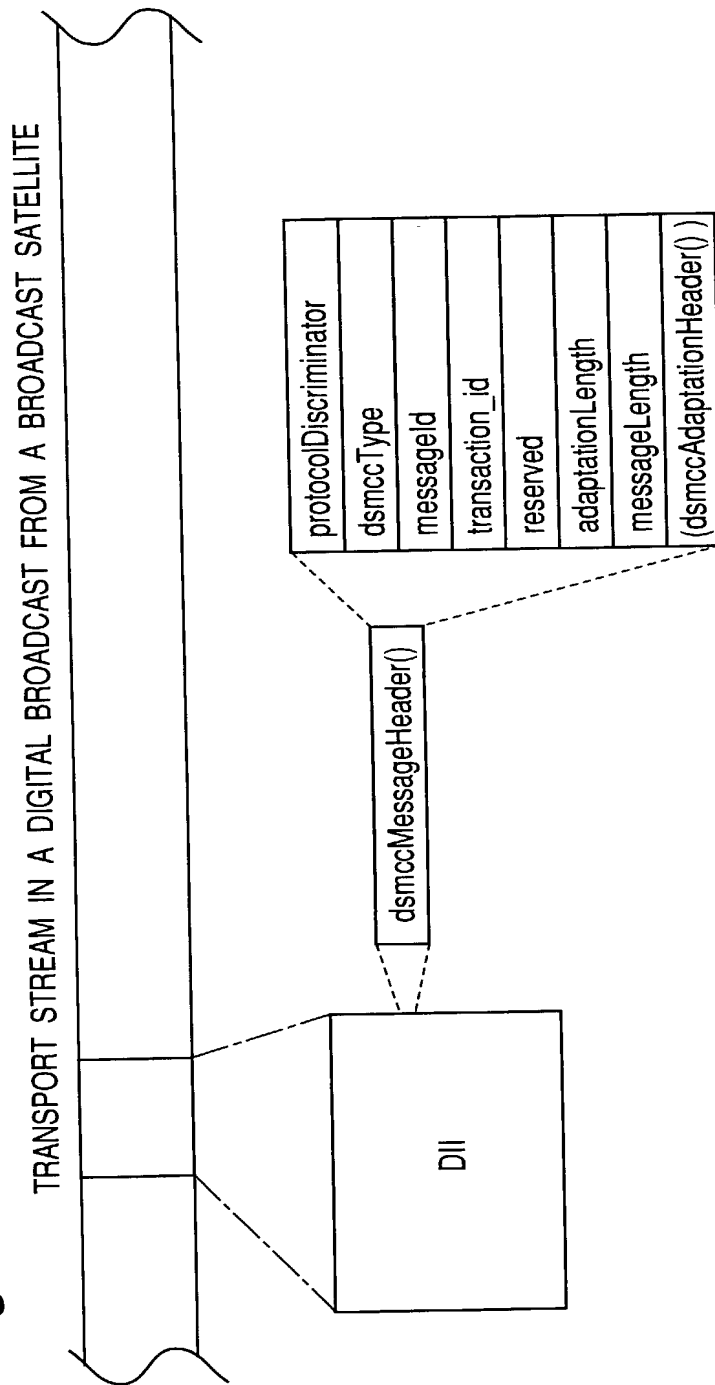


Fig.24

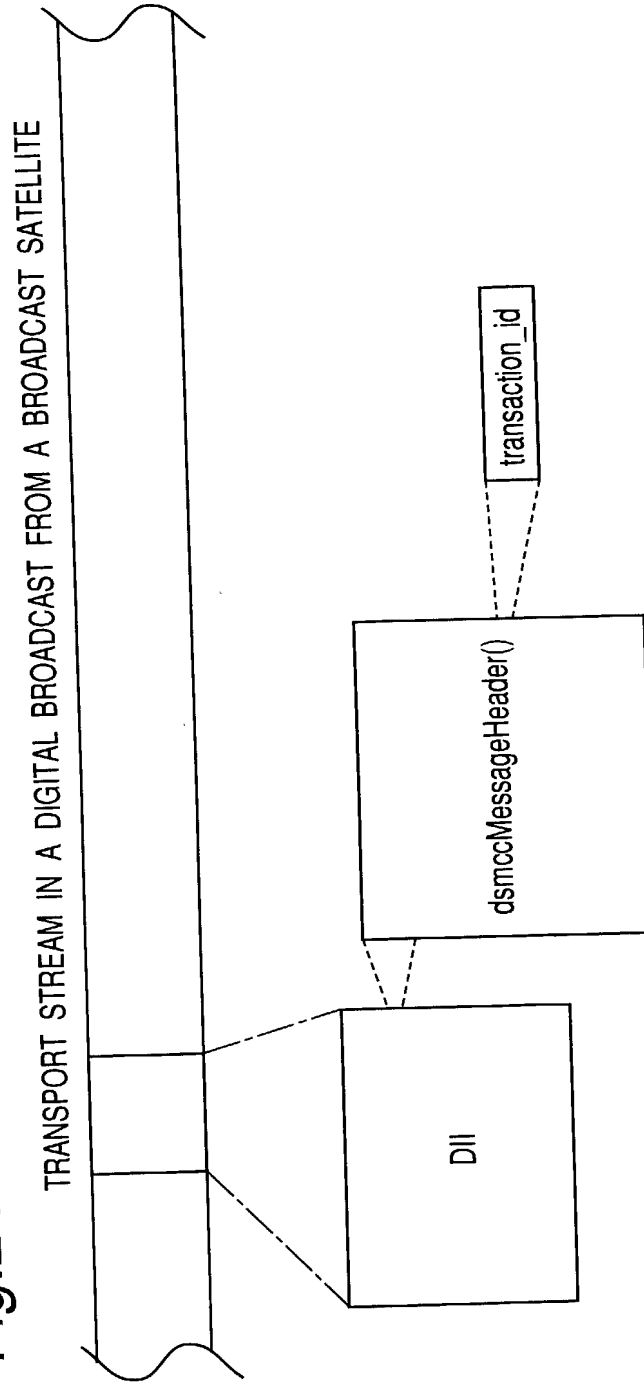


Fig.25

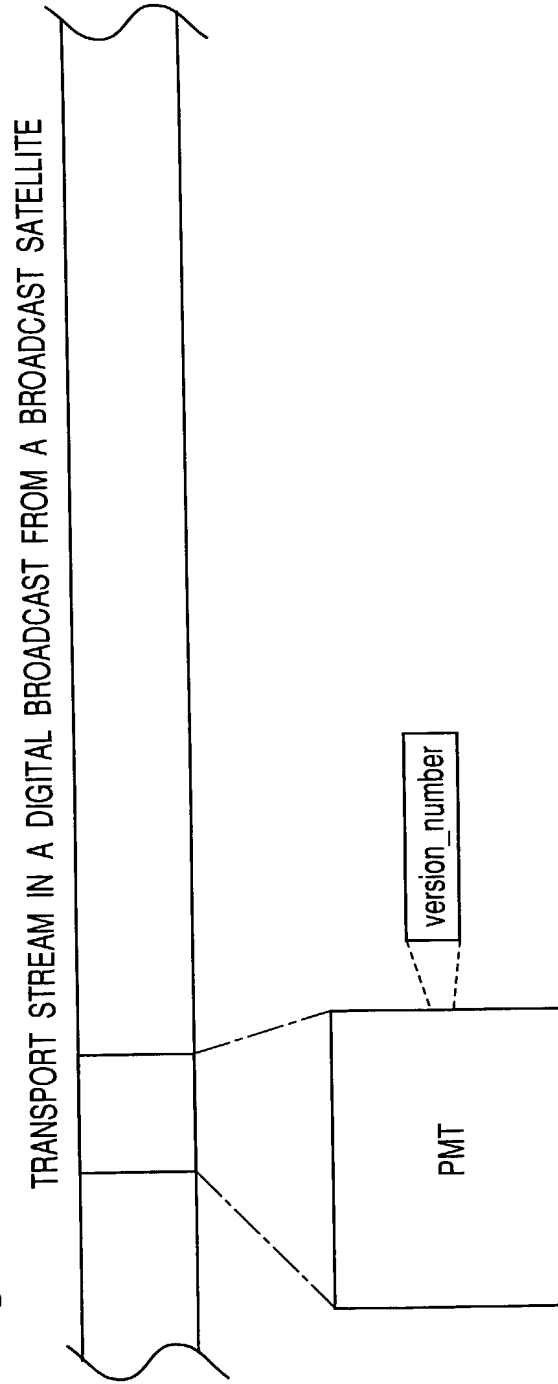


Fig.26

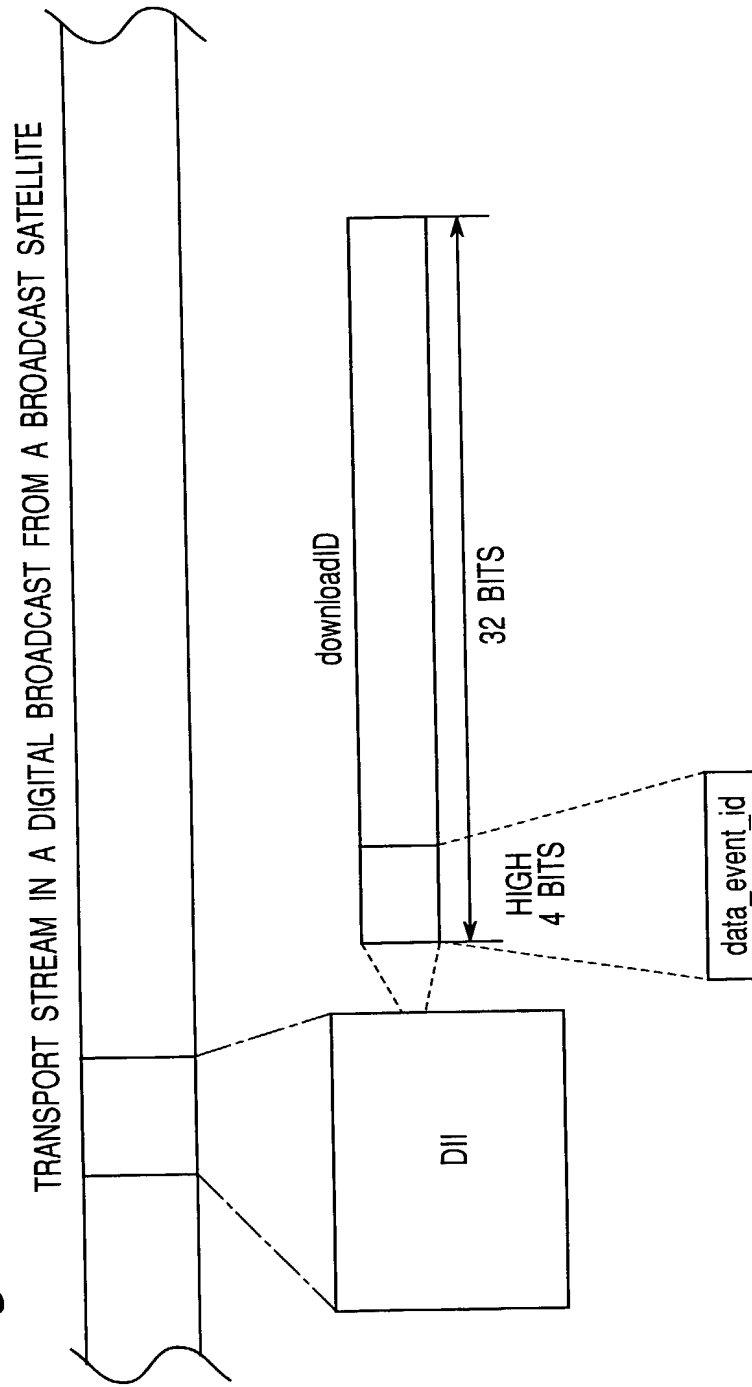


Fig.27

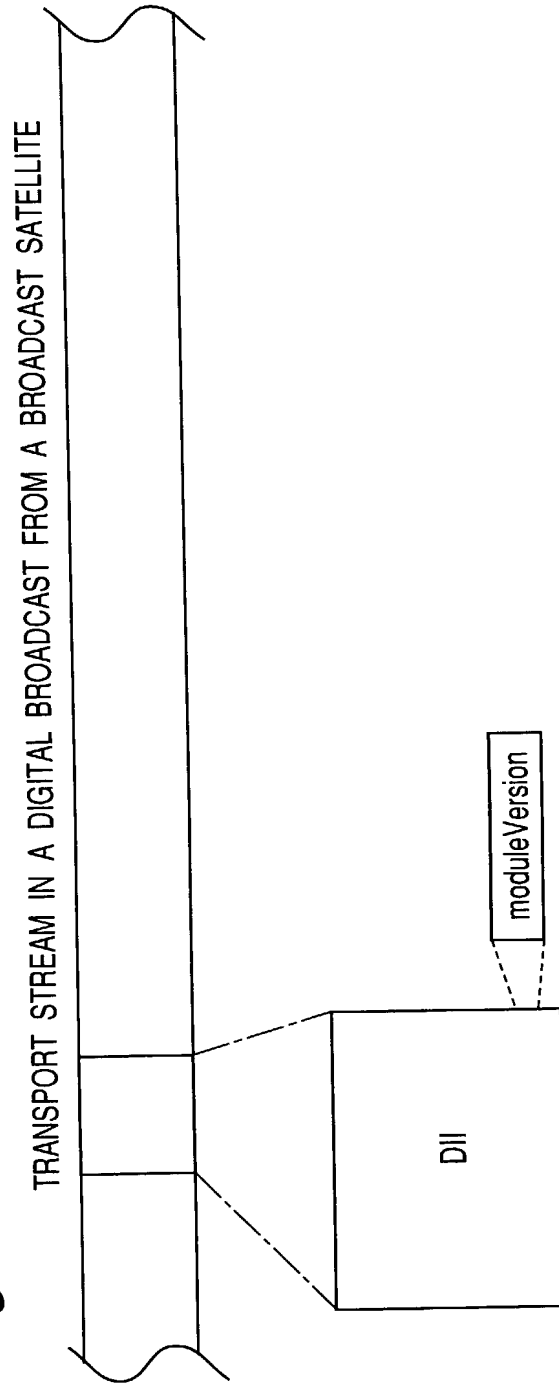


Fig. 28

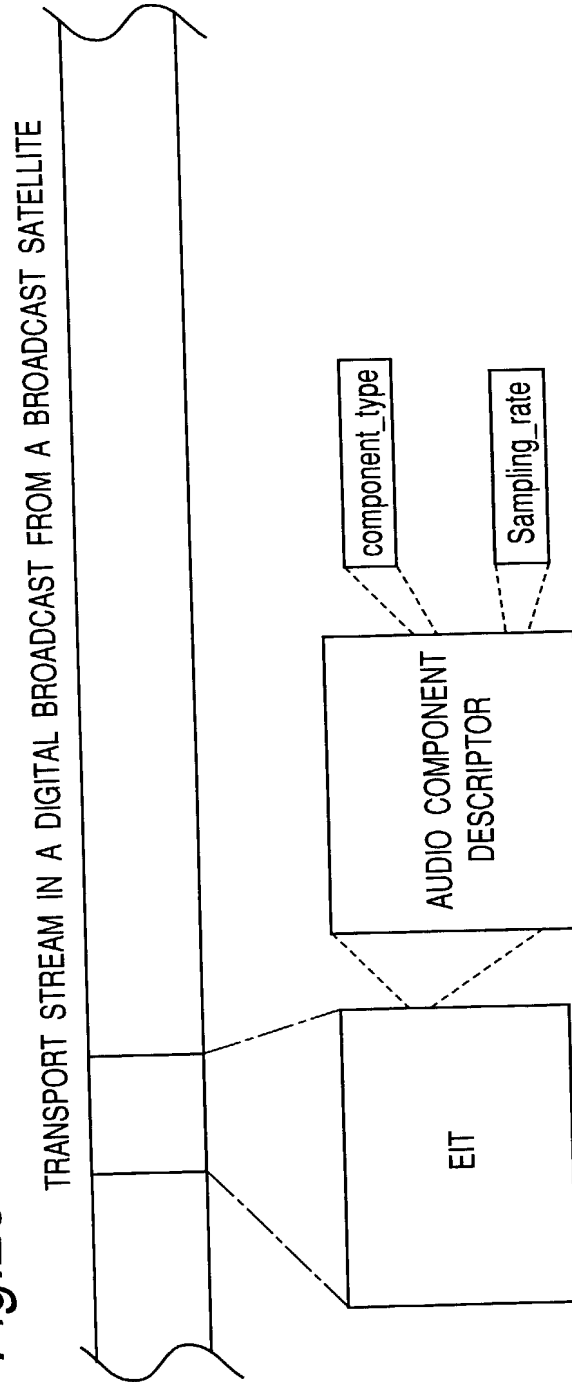


Fig.29

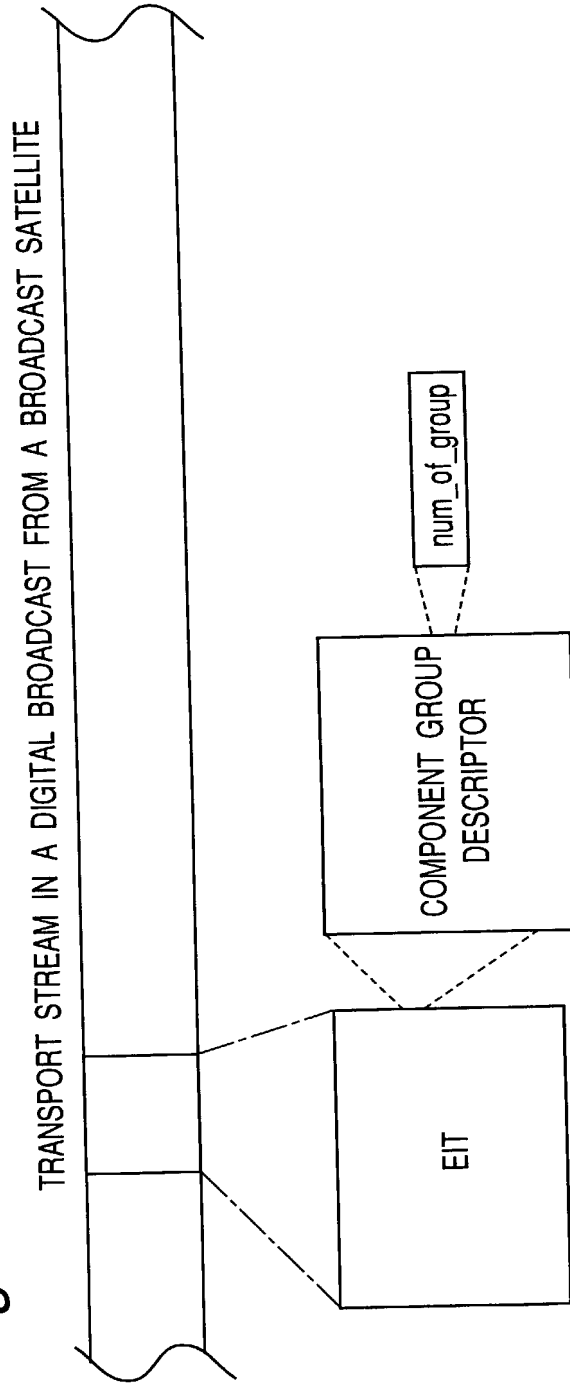


Fig.30

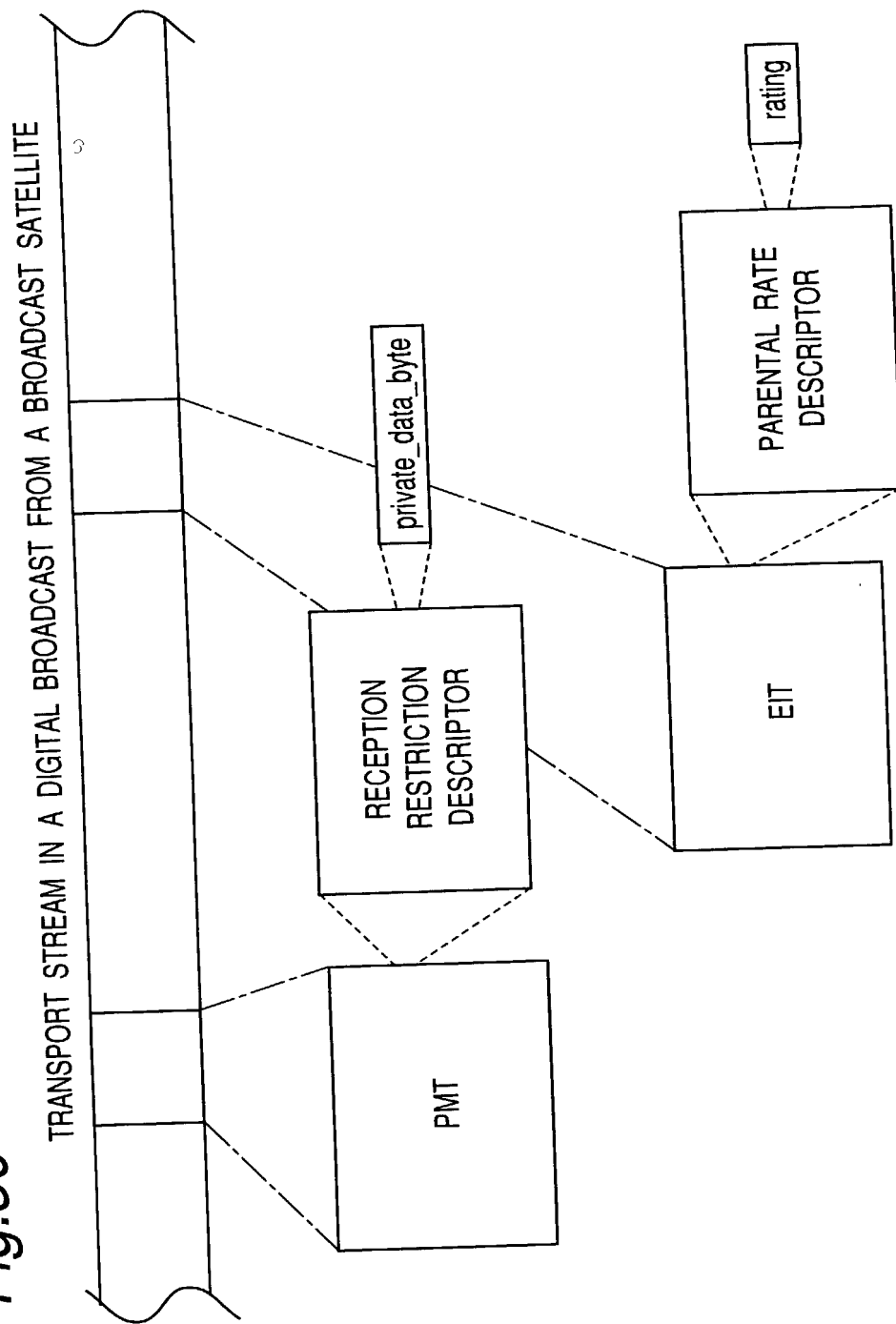


Fig.31

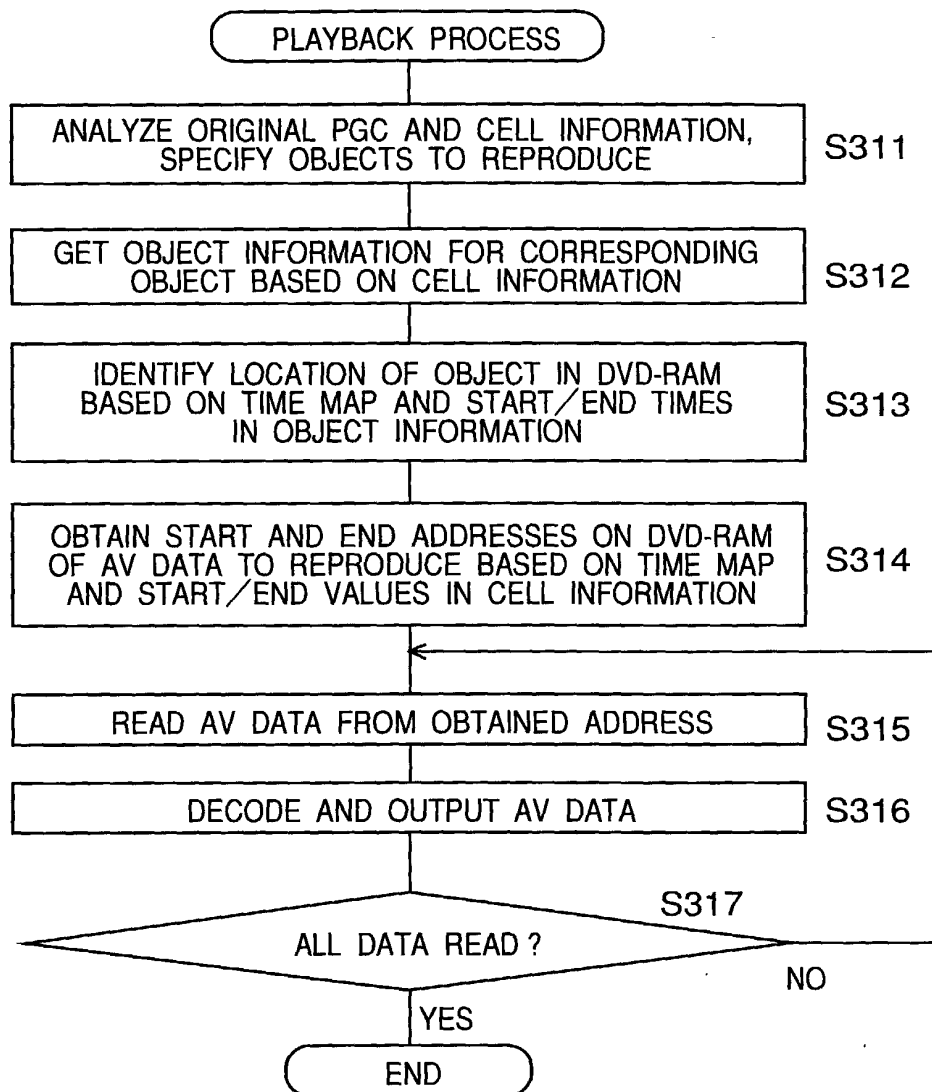


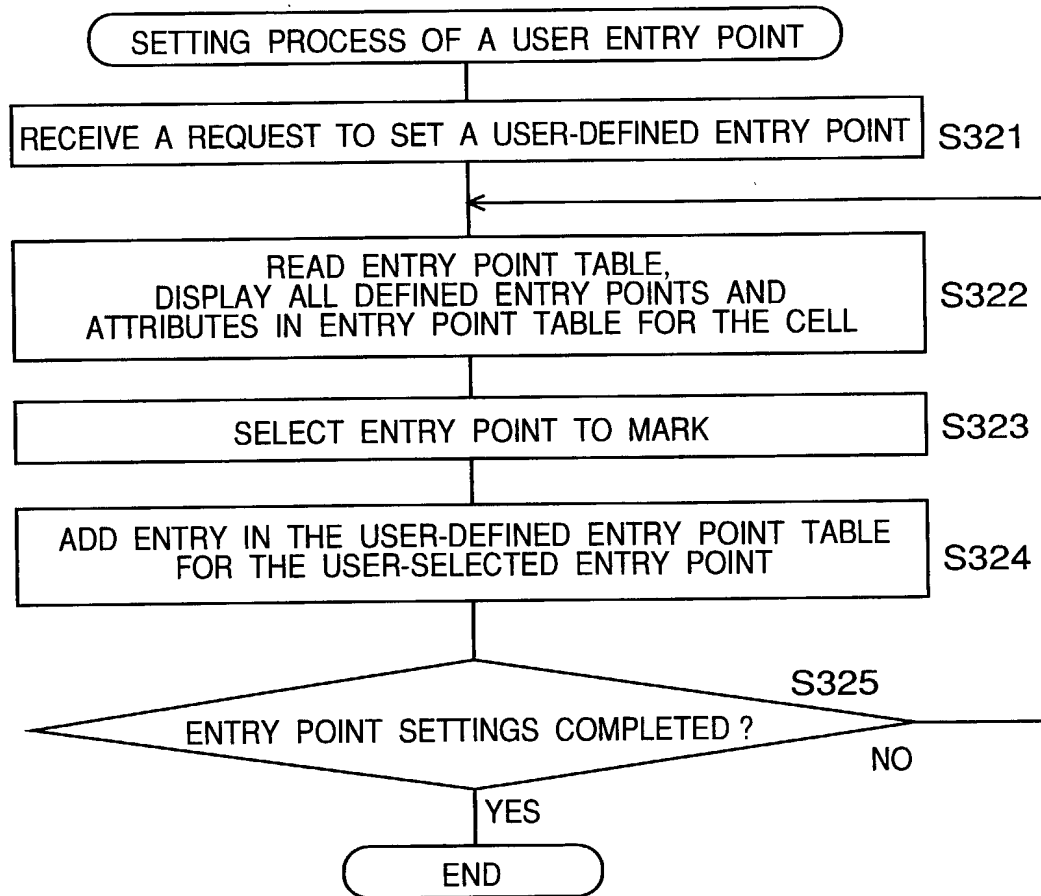
Fig.32

Fig.33